#### State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information/below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: RONALD T EPPERSON;

2002, 2003, 2004

2805: 1713 PH 2: 22

STATEMENT NO.: S008902

CONTACT PHONE NO.: (530)337-6632

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

**RONALD T EPPERSON 30716 NEEBS RD MONTGOMERY CREEK, CA 96065** 

ource	Name:	BROW	NS CREE	K							1				
ributa	ry To:	ROAR	NG CREE	K											
ounty	<u>-</u>	Shasta							Year of First Use: 1888						
)iversi	iversion Within:		of SW1/4	Section 3	2, T36N, R	01E, MB&	М		Pa	rcel Numb	er:				
A. B.	Water is Used Under: Riparian claim Pre-1914 right Other (explain):  Year of First Use: (Please provide if missing above)														
C.		-						ater used e	used each month, using the table below.  Acre-feet (AF)					Mesoged	
		below are				Million Gal		Lulu	Acre-	Sept	Oct	Other Nov	Dec	Total	
	Year	Jan	Feb	Mar	Apr *	May	June	July	Aug	Sept		1404	Dec	Annual	
	2002	-	1	1	1	V	V	1	V	1		1	V		
	2003		V	1	V	1	V	1	V	1	1 1	1	V		
	2004		1	V	1		V	1	1	V	1	1 1			
D.	Irrigation	pecify) <u> </u>	i'sH /	Pond	_acres;	Stockwar	tering SM	over.	- Fine	PROTE	crión	<u>~</u>			
D. E.	Irrigation Other (s	ر کرور pecify) <u>گر</u> s in Metho	od of Dive	Powol  ersion – De	_ acres; _ wild. escribe an	Stockwar Stockwar y changes diversion, e	tering <u>SM</u> in your pro	ver/n	your previou	PROTE	crión	<u>~</u>			
Ε.	Other (s Change (New pu	ر کرور pecify) <u>گر</u> s in Metho	od of Dive ed diversion	ersion – De on dam, lo	_ acres;  _ widescribe and acation of controls.	Stockwar Stockwar y changes diversion, e	tering Syd in your proetc.)	pject since	your previou	PROTE	crión	<u>~</u>			
Ε.	Other (s) Change (New pu	pecify) s in Methomp, enlargenswer only	od of Dive ed diversion of those que of water	Powol  rsion - De on dam, lo	_ acres;acres;escribe an; cation of color which	Stockwar y changes diversion, e are applic	in your protect.)  able to you	oject since	your previou	PROTE	crión	<u>~</u>			
Ε.	Other (s) Change (New pu	pecify) s in Methomp, enlargenswer only	od of Dive ed diversion of those que of water	Powcl ersion - De on dam, lo C estions be	_ acres;acres;escribe an; cation of color which	Stockwar y changes diversion, e are applic	in your protect.)  able to you	oject since	your previou	PROTE	crión	<u>~</u>		(	
Ε.	Other (s Change (New pu Please a 1. Col a.	pecify)s in Methormp, enlargenswer only inservation. Are you describe  If you are show the Reduction	od of Dive ed diversion of water now emplo e claiming amount of	estions be cyling water conserva	_ acres;acres;escribe any cation of conservation efforts water conserved:	y changes diversion, e are application efforts s you have	in your protect.)  able to you service initiated:	oject since	your previous	PROTECTION OF THE PROTECTION O	t was file	pre-1914		<u>« · · · · · · · · · · · · · · · · · · ·</u>	
Ε.	Other (s Change (New pu Please a 1. Col a.	pecify)	od of Dive ed diversion of those qui of water new emploration and water e claiming e amount of on in Diversion	estions be  bying water conservations:  umptive us	acres;  escribe any cation of conservation efforts  water conserved:  (AF/MC)	Stockwar y changes diversion, e are application efforts s you have	in your protect.)  able to your services? YES initiated:	pject since	your previou	s statement of the stat	t was file	pre-1914	appropriat	<u>« · · · · · · · · · · · · · · · · · · ·</u>	

	a.	Are you a degree	now or have you been which unreasonably	using reclaimed vafects such water	water from a wast for other benefic	ewater treatmer al uses? YES _	nt facility, desalin NO	ation facility o	r water pollute	d by waste to
	b.	If you ar	e claiming credit due to attive right under section	o the substitution	of reclaimed wate	r, desalinated w	ند ater or polluted v	vater in lieu of	a claimed pre unts of substit	-1914 ute water
		Amount Year _	of reduced diversion:	_(AF/MG) Year _		(AF/MG)	Year		 _(AF/MG)	
		State the	type of substitute wa	ter supply:			·			
		Amount Year _	of substitute water sup	oply used: _ (AF/MG) Year _		(AF/MG)	Year		_(AF/MG)	
		i have d	ata to support the abov	ve surface water u	se reductions du	e to the use of a	substitute water	supply. YES	NO	
3.	Co	njunctive u	se of surface water an	d groundwater						
	a.	Are you	now using groundwate	er in lieu of surface	water? YES_	NO	<del></del> .			
	b.	Code, pl	e claiming credit due to ease show the amoun	ts of groundwater	used:	•				of the Wate
		Year		(AF/MG) Year _		(AF/MG)	Year		(AF/MG)	
		I have da	ata to support the abov	ve surface water u	se reductions due	to the use of g	roundwater. YES	S NO .	·	
		and that it	may be necessary to	document the wat	er savings claime	d in "F" above if	credit under Wa	ter Code secti	ons 1010 and	1011 is
	-		formation in this repor	t is true to the bes	t of my knowledg	e and belief.				
DAT	re. ,	MAS I	R 20.00	21 M25	The age of	COLOR			. California	
SIG	NAT	URE: _	howard 7	Expers		•				
			RONALd		7		PERSON			
			(first name	e)	(middle initial)		(last na			
coi	VIPA	NY NAME			7					
			If there	is insufficient space	ce for your answe	rs, please use tl	ne space provide	d below.		
ITE	М		CONTINUATION							
		_			1	· · · · · · · · · · · · · · · · · · ·			<del></del> .	
		_		<del></del>						
		_			· · •					
		_		,						
		_			\ <u>\</u>	•				
				RAL INFORMATI						
			There are two princi		1			• • •		
ed as	the w	ater source	vner of land bordering se and must never hav	e been severed fr	om the sources of	f supply by an in	tervening parcel	without resen	ation of the rip	parian right to
red pa	arcel.	General	y, a riparian water use	r must share the v	vater supply with	other riparian us	ers. Riparian rig	ihts may be us	ed to divert th	e riatural flow

2. Water quality and wastewater reclamation

A riparia watershe the seve of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.watersights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2002.

0

ST-SUPPL (2-02

f the	mail rec	ipient's n	ame, add	ress or p	hone No	. is wrong	g or miss	ing, plea	se corre	ct.	iį			
	r of R			D T EP			J			-	1:			
											1			
		RONAL 30716 N	ONTACT OR A D T EPP NEEBS R GOMERY	PERSON RD					v L	STA CONTACT FOR ONLINE WWW.Wate JSER NAME PASSWORD	REPORE rrights.	ca.gov. 02	0)337-6632	- \{C
Sourc	e Name:	BROV	VNS CREE	K									· ·	′. i
Tribu	tary To:	ROAF	RING CREE	≣K										Ø
Coun	ty:	Shast	а							Year of Fire	st¦Use:	1888		
Diver	sion With	n: NW1/-	4 of SW1/4	Section 3	2, T36N, R	01E, MB&	М			Parcel Num	nber:			
											t			
A. V	Vater is us	ed under:	Rinarian d	laim		Pre	1914 right	7	•	Other (exp	olain):			
							7011 ngili			0 (0)	1			
3. <u>Y</u>	ear of firs	tuse (Plea	ise provide	e if missing	above) _	· · · · · ·	·····			•			•	
). <u>A</u>	mount of	<u>Use </u> – Ente	r the amou	unt (or the	approxima	ate amount	t) of water	used each	month.					
			Amounts	below are:	Gal	lons	A	cre-feet_		Other			. 62.01 11	12
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec -	Total Annual
		Jan	100	· ·		ividy	1	i v	7.0g	J.	1/	,,,,,	W	
	1999				/	2	V	/						<del>-</del>
	2000	i		V	2	1	V	<i>V</i>	1/	<i>i</i>		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	V	
	2001	V		1	-	V	V	V		1		V		<u> </u>
, ,	Purpose of	<u>Use</u> - Spe	cify numbo	r of acros	irrigated a	tock water	red person	ne cenved	etc		1			
					•		,							
	rigation _			acres; St	ockwateri	ng <u>5//22</u>	1000	DC 45 P	mactic	IMOC	(B)	_;		
_			_	,	1 - 1		,				1			
_ (	Other (spe	cify) <u>A Sign</u>	in Fas	urd-w	will !	SFE-	POWEY					· · · · · ·		
. <u>C</u>	Changes in	Method of	Diversion					<u> </u>		statement w	as filed.	(New pur	np, enlarge	ed diversion
Ξ. <u>C</u>	changes in	Method of	Diversion	– Describ	e any chai	nges in you	ur project s	since your	previous	statement w	18	(New pun	np, enlarge	ed diversion
Ē. <u>C</u> d	Changes in lam, locati	Method of on of divers	Diversion sion, etc.)	- Describe	e any char	nges in you M Alix	ur project s	since your	previous		18	(New pun	np, enlarge	ed diversion
Ē. <u>C</u> d	Changes in lam, locati	Method of	Diversion sion, etc.)	- Describe	e any char	nges in you M Alix	ur project s	since your	previous	statement w	18	(New pum	np, enlarge	ed diversion
Ē. <u>C</u> d	Changes ir am, locati in Plan Please ans . Conse a. A	Method of on of divers	Diversion sion, etc.) OFFEN ose questi water v employin	- Describe  A TES  ons below g water co	e any char	nges in you  M. Alba  applicable  n efforts?	ur project s  OR  e to your p	since your	previous	statement w	18	(New pum	np, enlarge	d diversion
E. <u>C</u>	Changes ir am, locati in Plan Please ans . Conse a. A	Method of on of diverse wer only the cryation of ware you now	Diversion sion, etc.) OFFEN ose questi water v employin	- Describe  A TES  ons below g water co	e any char	nges in you  M. Alba  applicable  n efforts?	ur project s  OR  e to your p	since your	previous :	statement w	18	(New pur	np, enlarge	d diversion
E. <u>C</u>	Changes in am, location locati	wer only the ervation of vore you now describe an	Diversion sion, etc.) OFFEN ose questi water v employin y water co	- Describe  diffy  ons below  g water conservation  cial use of	which are efforts yo	nges in you applicable applicable n efforts? nu have init	e to your pricated:	roject.	previous :	statement w				
E. <u>C</u>	Changes in am, location property in the proper	wer only the ervation of vare you now describe an	Diversion sion, etc.) OFFEN ose questi water v employin y water co	ons below g water conservation cial use of 1011 of th	which are efforts yo	nges in you applicable applicable n efforts? nu have init	e to your pricated:	roject.	previous :	statement w				
E. <u>C</u>	Changes in am, location property in the proper	wer only the revation of vare you now escribe an elaimed und	Diversion sion, etc.) OFFEN ose questi water v employin y water co	Describe	which are efforts you water under Water Co	applicable	e to your project set to your project set your project set your project set to your project set your project	roject.  NO	previous :	right for wat			a conserva	ation effort
E. <u>C</u>	Changes in am, location of the process of the proce	wer only the ervation of very one one of the ervation of very one of v	Diversion sion, etc.) OFFEN ose questi water v employin y water co	- Describe  ons below  g water conservation  cial use of 1011 of the	which are efforts you water under Water Co	applicable	e to your project set to your project set your project set your project set to your project set your project	roject.  NO	previous :	right for wat				ation effort
E. <u>C</u>	Changes in am, location of the process of the proce	wer only the revation of vare you now escribe an elaimed und	Diversion sion, etc.) OFFEN ose questi water v employin y water co	- Describe  ons below  g water conservation  cial use of 1011 of the	which are efforts you water under Water Co	applicable	e to your project set to your project set your project set your project set to your project set your project	roject.  NO	previous :	right for wat conserved:			a conserva	ation effort

1999, 2000, 2001

2.	Wa	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste a degree which unreasonably affects such water for other beneficial uses? YESNO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Cor	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is t in the future.
	I decla	are that the information in this report is true to the best of my knowledge and belief.
	DATE	: JUNE 10 , 2002 at MONTGONDOWY CITAL , California
	SIGNA	ATURE: Ronald J. Easerson
	PRINT	(first name) (middle in <u>it.</u> ) (last name)
	1 1/11/1	(first name) (middle init.) (last name)
	COMF	PANY NAME:
		If there is insufficient space for your answers, please use the space provided below.
	ITEM	CONTINUATION
	LA	DITCH PIPING HAS PILEVIATED SOME OF THE WATER SHOPTAGES
•	<del></del>	Experienced during THE HEAT OF THE SUMMER (JULY - OCTOBER)
		due to exaporation and VEGITIFTION ALONG THE LITER. WE
		Are Losing Less of the WATER bring diverted.
		MIC LOSING LESS OF THE WHILL BYING CLIVELLED.
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA
	There	are two principal types of surface water rights in California. They are riparian and appropriative rights.
	the sa reserv Riparia	rian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in me watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without ation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. In rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates rent watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream on.
	only w	<u>propriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised hen there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and licens ne State. Appropriate rights can be granted to waters "foreign" to the natural stream system.
	with sp propos	nents of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 pecific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone sees a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future priators.
	write to	pove discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Rights in California, and (3) Appropriation of Water in California.
		"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption.

The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption.

For a list of simple ways you can reduce demand and cut your anergy costs, see our Web-site at http://www.swrcb.ca.gov"

# STATE WATER RESOURCES CONTROL BOARD

# DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999  OWNER OF RECORD: RONALD T EPPERSON  RONALD T EPPERSON 30716 NEERS RD. NEES Rd. MONTGOMERY CREEK, CA 96065  SOURCE: BROWNS CREEK TRIBUTARY TO: ROASING CREEK COUNTY: SHASTA DIVERSION WITHIN: NMX OF SWX SECTION 32, T36N, R1E, MB&M.  Water is used under: Riparian claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above)  Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total 1996  Amount of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation
OWNER OF RECORD: RONALD T EPPERSON  RONALD T EPPERSON  30716 NEEHS RD
OWNER OF RECORD: RONALD T EPPERSON  RONALD T EPPERSON  30716 NEEHS RD
RONALD T EPPERSON 30716 NEEHS RD. NEEBS Rd. MONTGOMERY CREEK, CA 96065  SOURCE: BROWNS CREEK TRIBUTARY TO: ROAR INS CREEK COUNTY: SHASTA DIVERSION WITHIN: NWW OF SWW SECTION 32, T36N, R1E, MB&M.  Water is used under: Riparan claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above)  Amount of Use.—Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual  1996  Purpose of Use.—Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation  acres; Stockwatering SHEEP Purpose of Use. Changes in Method of Diversion—Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion fodam, location of diversion, etc.)
RONALD T EPPERSON 30716 NEEHS RD. NEEBS Rd. MONTGOMERY CREEK, CA 96065  SOURCE: BROWNS CREEK TRIBUTARY TO: ROARING CREEK COUNTY: SHASTA DIVERSION WITHIN: NWK OF SWK SECTION 32, T36N, R1E, MB&M.  Water is used under: Riparian claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above)  Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1997  1998  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation acres; Stockwatering SHUE + Publicy Domestic Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion adm, location of diversion, etc.)
RONALD T EPPERSON 30716 NEEHS RD NEEBS Rd, MONTGOMERY CREEK, CA 96065  SOURCE: BROWNS CREEK TRIBUTARY TO: ROARING CREEK COUNTY: SHASTA DIVERSION WITHIN: NW% OF SW% SECTION 32, T36N, R1E, MB&M.  Water is used under: Riparian claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above)  Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1997  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998  Year Jan feb Mar Apr May June July Aug Sept Oct Nov Dec Market Marke
MONTGOMERY CREEK, CA 96065  SOURCE: BROWNS CREEK TRIBUTARY TO: ROARING CREEK COUNTY: SHASTA DIVERSION WITHIN: NWW OF SWW SECTION 32, T36N, R1E, MB&M.  Water is used under: Ripanan claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above) Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996  Year of first use (Please provide if missing above)  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation acres; Stockwatering SHUP Poultry Domestic Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
SOURCE: BROWNS CREEK TRIBUTARY TO: ROARING CREEK COUNTY: SHASTA DIVERSION WITHIN: NW¼ OF SW¼ SECTION 32, T36N, R1E, MB&M.  Water is used under. Riparian claim Pre 1914 right Other (explain):  Year of first use (Please provide if missing above) Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996 Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996 Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996 Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1997 Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1997 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1998 Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual
TRIBUTARY TO: ROARING CREEK COUNTY: SHASTA DIVERSION WITHIN: NWX OF SWX SECTION 32, T36N, R1E, MB&M.  Water is used under. Ripanan claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above) Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are  Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 1996  V V V V V V V V V V V V V V V V V V
TRIBUTARY TO: ROARING CREEK COUNTY: SHASTA DIVERSION WITHIN: NWX OF SWX SECTION 32, T36N, R1E, MB&M.  Water is used under. Ripanan claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above) Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 1996  V V V V V V V V V V V V V V V V V V
COUNTY: SHASTA DIVERSION WITHIN: NW% OF SW% SECTION 32, T36N, R1E, MB&M.  Water is used under: Riparan claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above)  Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Intal 1997  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation Acre-feet Stockwatering SHUP + Powling Domestic Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)
Within: NW% OF SW% SECTION 32, T36N, R1E, MB&M.  Water is used under: Riparian claim Pre 1914 right Other (explain);  Year of first use (Please provide if missing above)  Amount of Use – Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996
Water is used under: Riparan claim Pre 1914 right Other (explain)  Year of first use (Please provide if missing above)
Year of first use (Please provide if missing above)  Amount of Use — Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996
Year of first use (Please provide if missing above)  Amount of Use — Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996
Amount of Use — Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Acre-feet Other  Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996
which water was used.  Amounts below are Gallons Acre-feet Other
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 1996  1997  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation  acres; Stockwatering SHIP + Poultry Domestic  Cther (specify)  Fight Pould Wild Life  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual  1996
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual  1996  1997  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation  acres; Stockwatering SHUP + Poultry Domestic  Cther (specify)  First Poul Wild Life  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam; location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
1997  Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation  acres; Stockwatering SHUP POUSITY Domestic  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation
Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation
Cther (specify) Fish Powd - Wild Life  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
Irrigation
Cther (specify) Fish Pond - Wild Life  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
Changes in Method of Diversion – Describe any changes in your project since your previous statement was filled. (New pump, enlarged diversion dam; location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
enlarged diversion dam; location of diversion, etc.)  Please answer only those questions below which are applicable to your project.  1. Conservation of water
Please answer only those questions below which are applicable to your project.  1. Conservation of water
1. Conservation of water
b
c. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved:
19 <u>96                                  </u>
(amig)
2. Water quality and wastewater reclamation
a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO

SUP-STATÉ (12-98)

C. .

D.

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2 170

	b	polluted v	ward use unde vater in lieu of a unts of reclaime	er a claimed pre 1914 appropriated water is ed water used:	appropriati claimed und	ve water right der section 10	through 10 of the	substitution of Water Code,	reclaimed please sho	water, desa ow amounts	alinated wate of reduced o	r or liversions
		19 <u>96</u>	Ø	(af/mg) 19_	<i>9</i> Z _	Ø	(af	i/mg) 19 <u><i>98</i></u>		Ø	(af/mg)	
3.	Cor	njunctive us	e of surface wa	ater and groundwater								
	a.	Are you no	w using ground	lwater in lieu of surfa	ce water? `	YES	0	<u>.</u>				
	b.			r a claimed pre 1914 ction 1011.5 of the W							priated	
		19 <i>96</i>		(af/mg) 19 <u>\$</u>	<u> </u>	Ø	(af/	mg) 19 <u>28</u>		Ø	(af/mg)	
-	decla	are that the	information in t	this report is true to th	e best of m	y knowledge	and belie	f.				
	DATE	JUNE	2 12	, 19 <u><i>9</i> 7</u>	at	ton TGOR	iver	cree.	K	- , .		, California
5	SIGN	ATURE:	honsld	T. Espe	efon							
F	PRINT	TED NAME	Row	(first name)	PPER	50× (middle	init.)		•	(last nai	me)	
C	COMP	PANY NAM	E:									·
	•		,	f there is insufficient:	enace for vo	nur anewere r	lease us	e the snace n	rovided hel	low		
ľ	TEM	CONTI	NUATION	Titlere is insulicient.	space for ye	our answers, p	l.		TOVIGEG DE			
	LEIVI	001111	NOATION			4	ļ					
-							-					······································
_						3						
		-				4			- 			<del></del>
_								<u></u>				
_						•						
_						7						
_											·	·
					. <b></b>	4		DIOLITO IN	DALLEODAL	1.6	•	
_	71 ·			GENERAL INFORM		1				IA		
				surface water rights i						land Di	uian land v-··	at ha in
t	he sa	me watersh	ned as the wate	r of land bordering a	ever have be	een severed f	om the s	ources of sup	ply by an ir	ntervening p	parcel without	t

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

SUP-STATE (12-98)

#### STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

	PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.
	OWNER OF RECORD: RONALD T EPPERSON
	RONALD T EPPERSON ROUTE 2, BOX 58A MONTGOMERY CREEK, CA 96065  ENV. Ret.  30716 Nechs Rd.  STATEMENT NO: S008902
Α.	SOURCE: BROWNS CREEK  TRIBUTARY TO: ROARING CREEK  COUNTY: SHASTA  DIVERSION  WITHIN: NW% OF SW% SECTION 32, T36N, R1E, MB&M.  Water is used under: Riparian claim; Pre 1914 right; Other (explain)
В.	Year of first use (Please provide if missing above)
C.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are:   Gallons  Acre-feet  (other)
	YEAR JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT OCT. NOV. DEC ANNUAL
	1993 / / / / / / / / / / /
	1994
	1995
D.	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. rrigationacres; StockwateringSHOUT + YOULTMY; Domestic Other (specify)TSN FOND
E.	Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New- oump, enlarged diversion dam, location of diversion, etc.)
F.	f part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
	declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief
	DATED: JUNE 27 , 19 96 , at MONTGOMPRY CREEK E N. BO. , California
•	SIGNATURE: Asnald T. Egguson
	PRINTED NAME: RONALD T. ETTYSON (M. NAME) (LAST NAME)
	COMPANY NAME:

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

MEM	CONTINUATION		
		4.	
		1	
		7	
		7	
•		7	
<del></del>		7	
<del></del>			
		- 1	
<del></del>			

### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California, riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

## \*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

			P.	O. BOX	2000 SA	CRAMEN	NTO, CA	95812-20	000				မာ
SUPF	PLEM	ENTA	AL ST	ATE	MENT	OF	WATE	RD	IVER <mark>.</mark>	SION	ĀNC	<b>B</b> USI	—
STATEN OWNER RONALI ROUTE	MENT NO OF REC O T EPE 2, BOX OMERY C	D: S008 CORD: R PERSON C 58A	902 ONALD	T EPPE							OF WATE	JIN 22 PM 12: 45	
TRIBUT COUNTY DIVERS	HIN: NW	O: ROAR STA N% OF S	RING CR SW¼ SEC rmation i	TION 3	urate or				( Y P	ELEPHOIS SEAR OF ARCEL I	7-66 FIRST NO:	32 USE:	
		COM	1PLETE	AND RI	ETURN	THIS FO	ORM BY	JULY 1	, 199	5			
A. <u>Wat</u>	er is use								. 1	<b>N</b>	olain)		-
B. <u>Yea</u>	r of first	use (Ple	ease pro	vide if n	nissing a	above) _	<del></del>			,			
C. <u>Amo</u>	ount of U	se - Ente	er the ar	nount of	water u	sed eacl	h month.	If mont	thly and	annual u	se are n	ot know	n,
	nts belo	•					t	(othe	er)			<u></u>	
										OCT.	NOV.	DEC	TOTAL ANNUAL
1992		~	V		سرز	1	~	2		2	3	~	
1993		V	~	~	V	~	/	1		2		~	
1994		V	~		V	/	~	~		~	2	1	٠
						<u> </u>			1	ł			
	pose of l												
	ation <u>/</u> er (speci				; Stockw	vatering	54205	+ POUL	. Ku	Domestic L	c <u>Seyl</u>	<u> </u>	<del>_</del>
Oth	er (speci	пу) <u>7-7.</u>	>11 F 68	· 01					:	•			- <del>-</del>

# PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. New pump, enlarged diversion dam, location of diversion, etc.) If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: JUNE 16 1995 , at MONTGOMERY CARCK Rosald Ti SIGNATURE: PRINTED NAME: HONALD TO (FIRST NAME) (M. NAME) **COMPANY NAME:** GENERAL INFORMATION PERTAINING, TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: "Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

### STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento, CA 95812-2000

## STATEMENT OF WATER DIVERSION INFORMATION SHEET

DIVERSION SITE: 5, 2000 AND W. GO FROM N. E. CONNER OF  OWNER'S NAME SEC G. T. 35N R. I E. MIDBYM - ROBING CORK  (PIRST) (MIDDLE) (LAST)  PLACE OF USE:
OWNER'S NAME SCC 5 TOSN RIE MDBYM ROHPING CORK  (PIRST) (MIDDLE) (LAST)  PARCEL NO.
PARCEL NO (FIRST) (MIDDLE) (LAST)
PARCEL NO.
DIACE OF HSE.
OWNER'S NAME RONALD T, EPPERSON
(PIRST) (MIDDLE) (LAST)
1. PARCEL NO
2. PARCEL NO.
3. PARCEL NO.
PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE AND SUPPLEMENTAL
STATEMENTS:
OWNER/LESSEE/AGENT/OTHER
NAME ROMALD T. EFFERSON
(FIRST) (MIDDLE) (LAST)
MAILING ADDRESS 307/6 Neebs Rd.
<u> </u>
MONTGOMEN Creek, CALIF, REPUBLIC 96065  (CITY) (STATE) (ZIP)
TELEPHONE NO. ( <u>916</u> ) <u>337</u> - <u>663</u> 2
OTHERS USING ABOVE DIVERSION LOCATION:
OTHERS USING ABOVE DIVERSION LOCATION:
1. NAME EUGENE PANYAM
(FIRST) (MIDDLE) (LAST)
MAILING ADDRESS DESCHUTES Rd.
MAILING ADDRESS DESCHUTES Rd.
(FIRST) (MIDDLE) (LAST)
MAILING ADDRESS DESCHUTES FLd.  AND CALIF. REPublic
MAILING ADDRESS  DESCHUTES Rd.  AND CALLE RAPUSIC  (CITY)  TELEPHONE NO. ()
MAILING ADDRESS  MAILING ADDRESS  DESCHUTES Fed.  (CITY)  (STATE)  (STATE)
MAILING ADDRESS  MAILING ADDRESS  DESCHUTES FELL  AND COLYT  (CITY)  TELEPHONE NO. ()  2. NAME FRANK VOPAT
MAILING ADDRESS  (CITY)  (STATE)  (STATE)  (ZIP)  TELEPHONE NO. ()  CAIST RAPUBLIC  (STATE)  (STATE)  (EIRST)  (MIDDLE)  (LAST)
MAILING ADDRESS    MAILING ADDRESS   DESCRIPTES FECT.
MAILING ADDRESS  MAILING ADDRESS  MAILING ADDRESS  CALL RAPUSIC  (CITY)  (STATE)  (STATE)  (EIRST)  (MIDDLE)  (LAST)  MAILING ADDRESS  MONTGOMERY CALK, CALT REPUBLIC
MAILING ADDRESS  MAILING ADDRESS  MAILING ADDRESS  CALST, FRANCE  (CITY)  (STATE)  (ZIP)  TELEPHONE NO. ( ) - (LAST)  MAILING ADDRESS  MONT GOMPNY CALST, FRANCE  (CITY)  (STATE)  (STATE)  (STATE)  (STATE)  (STATE)  (STATE)  (STATE)

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

DIVERSIAN SITES#3+4

5,100', W. 600' FROM N.E. CONNER OF SEC. E, T. 35 N, MDB+M,

TAXES CREEK.

N, 2,400', W. 20' FROM S.E. CONNER OF SEC. 31, T. 36N, R.I.E. MDBrM.

Brown's CREEK

•

·

·

#### STATE OF CALIFORNIA

	•	STATI	e of Calif	ORNIA		1	_
	OT A TELEV	TATE WATER R	ESOURCES OF WAT	CONTROL	EOARD S	S	8 <b>90</b> 2 m creek
•	STATE	MENT OF W	ALERD	IVERSIO	LITTL	e oron	w creek
·	Thu	statement Mould b	ie typewritten	or legibly wr	ritten in Ink.		
A. Name of pe	ron diverting wat	ice / CANDLE	ZZ.3		30'Y		
Address 25	TaBOX	58 A M	ONTGO	ner	Cropk C	1. 7600	<u> 54                                   </u>
B. Name of boo	dy of water at poi	nt of diversion	Littl	P 50	OWN Cr	ecx	
Tributary to	BARINE	& Creek	/	·		1	
C. Place of dive	ersion <u>&amp; W 1/4</u>	5 W 1/4 Section	n <u>32</u> ,	Township ⊆	36 N → Range.	de with regard	B&M,
	minent local landm		·	or section B	AIG OII TOTCIOG S		
•		/4					
	diversion works_		ors I	NOHR	5		et per second per minuto
-	storage reservoir_	•			<del></del>	acre-fect	; • • • •
'	ity of water used e				Sept. Oct.	Nov. Dec	Total . Annual
Year Jan	. Feb. Mar.	Apr. May	June Ju	lv Aug.	Sept. Oct.	11.01. 100	7
			11.5		<u></u>	d State exter	at of use in
If monthly	and annual use a	re not known, c	:heck mont	pe'n muici	n water was use	her of stock v	vatored, etc.
units, such	as acres of each c	rop irrigated, av	erage num	ocr or person	5 Liver	Ted 70	<i>ארימים מידו</i>
Maximum a	nnual water use ir	recent vears	14.31	iners	IN CHRS	gallons acre-fee	
Minimum a	nnual water use in	recent years	11.		. 11	gallons	
Type of div	ersion facility: gra	avity, pun	np	1	; ;	2010-100	•
	surement: weir_		-	ower meter	, water m	eler, est	timate
	use (what water					w Line	STOCK
- Turpose or	use (what water			11.50			
C. Ceneral de	escription or locat	ion of place of		ketch of so	ection grid on r	everse side if	you desire)
	it use as nearly as l					1.	
	erson filing staten	nent SONAL	d 7.	E 13701	Le ·····		·
	OWNER		_Organizati	, .		1	
Address	TX BOX	580,0	10176	omery	1 Crops	29.9	6065
	under penalty of po		19 Z&	at <u>#</u>	to the hest of m	knowledge	ind belief. Salifornia.
	,		Signature:	Const	LIEN	uson	
				n Reverse S	ide_		
SWRC# 4014/7	6)	# 10 m			<del></del> .	1	